

Day : Tuesday
Date: 1/25/2005

Time: 13:43:14

PALM INTRANET

Inventor Name Search Result

Your Search was:

Last Name = SUREN

First Name = JOSEF

Application#	Patent#	Status	Date Filed	Title	Inventor Name 13
<u>10617104</u>	Not Issued	030	07/10/2003	POLYCONDENSATION PRODUCTS AND A PROCESS FOR THEIR PREPARATION	SUREN, JOSEF
<u>10323067</u>	Not Issued	164	12/19/2002	METHOD AND COMPOSITION FOR PREVENTING TRAFFIC SURFACES BECOMING SLIPPERY IN WINTER	SUREN, JOSEF
<u>10231410</u>	Not Issued	071	08/29/2002	METHOD FOR THE PRODUCTION OF INSULATION PLATES AND BINDING AGENT MIXTURE FOR SAME	SUREN, JOSEF
<u>08495047</u>	<u>5650478</u>	150	06/26/1995	LIQUID BINDING AGENTS	SUREN , JOSEF
<u>08138350</u>	<u>5399606</u>	150	10/18/1993	THERMOSETTING PLASTIC POWDER MIXTURES	SUREN , JOSEF
<u>08108111</u>	<u>5300593</u>	150	08/17/1993	LIGNIN MODIFIED BINDING AGENTS	SUREN , JOSEF
<u>07966298</u>	<u>5260405</u>	150	10/26/1992	LIGNIN MODIFIED BINDING AGENTS	SUREN , JOSEF
<u>07966287</u>	<u>5254639</u>	250	10/26/1992	NOVEL BINDING AGENTS	SUREN , JOSEF
<u>07782260</u>	Not Issued	001	10/25/1991	BINDER MIXTURE	SUREN , JOSEF
<u>07773895</u>	<u>5304225</u>	150	10/25/1991	INDER MIXTURE	SUREN , JOSEF
<u>07312884</u>	<u>4918116</u>	150	02/17/1989	HIGH TEMPERATURE RESISTANT MOLDING MATERIALS	SUREN , JOSEF
<u>07075111</u>	<u>4745024</u>	150	07/20/1987	NON-WOVEN TEXTILES	SUREN , JOSEF
<u>07054605</u>	Not Issued	161	05/27/1987	HIGH TEMPERATURE RESISTANT MOLDING	SUREN , JOSEF

FILE 'HOME' ENTERED AT 13:44:22 ON 25 JAN 2005

=> FIL STNGUIDE

COST IN U.S. DOLLARS	SINCE FILE ENTRY	TOTAL SESSION
FULL ESTIMATED COST	0.21	0.21

FILE 'STNGUIDE' ENTERED AT 13:44:43 ON 25 JAN 2005

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AND TECHNOLOGY CORPORATION, AND FACHINFORMATIONSZENTRUM KARLSRUHE

FILE CONTAINS CURRENT INFORMATION.

LAST RELOADED: Jan 21, 2005 (20050121/UP).

=> FIL HOME

COST IN U.S. DOLLARS	SINCE FILE ENTRY	TOTAL SESSION
FULL ESTIMATED COST	0.06	0.27

FILE 'HOME' ENTERED AT 13:44:49 ON 25 JAN 2005

=> file pnttext

COST IN U.S. DOLLARS	SINCE FILE ENTRY	TOTAL SESSION
FULL ESTIMATED COST	0.21	0.48

FILE 'EPFULL' ENTERED AT 13:44:58 ON 25 JAN 2005

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FILE 'FRFULL' ENTERED AT 13:44:58 ON 25 JAN 2005

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FILE 'PCTFULL' ENTERED AT 13:44:58 ON 25 JAN 2005

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FILE 'RDISCLOSURE' ENTERED AT 13:44:58 ON 25 JAN 2005

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FILE 'USPATFULL' ENTERED AT 13:44:58 ON 25 JAN 2005

CA INDEXING COPYRIGHT (C) 2005 AMERICAN CHEMICAL SOCIETY (ACS)

FILE 'USPAT2' ENTERED AT 13:44:58 ON 25 JAN 2005

CA INDEXING COPYRIGHT (C) 2005 AMERICAN CHEMICAL SOCIETY (ACS)

=> s bisphenol# and residue# and (aldehyde# or formaldehyde#)

L1 7987 BISPENOL# AND RESIDUE# AND (ALDEHYDE# OR FORMALDEHYDE#)

=> s l1 and acid?

L2 7891 L1 AND ACID?

=> s l2 and bisphenol A

4 FILES SEARCHED...

6 FILES SEARCHED...

L3 6131 L2 AND BISPENOL A

=> S L3 and powder?

L4 3399 L3 AND POWDER?

=> s l4 and (bisphenol residue# or bisphenol A residue#)

4 FILES SEARCHED...

L5 19 L4 AND (BISPENOL RESIDUE# OR BISPENOL A RESIDUE#)

=> d l5 1-19

L5 ANSWER 1 OF 19 EPFULL COPYRIGHT 2005 EPO/FIZ KA on STN

AN 1991:57687 EPFULL
 DUPD 20000202 DUPW 200005

TIEN BINDING AGENT MIXTURE.
 TIFR MELANGE DE LIANTS.
 TIDE BINDEMITTELGEMISCH.

IN GARDZIELLA, Arno, Ruedinghauser Berg 4, D-5810 Witten-Ruedinghausen, DE;
 SCHWIEGER, Karl-Heinz, An der Stennert 43, D-5860 Iserlohn, DE;
 ADOLPHS, Peter, Tellenkamp 2, D-5750 Menden-Halingen, DE;
 SUREN, Josef, Kirchweg 23, D-4798 Wuennenberg Haaren, DE;
 MEIER, Bertold, Christine-Koch-Str. 11, D-5750 Menden, DE

PA RUETGERSWERKE AKTIENGESELLSCHAFT, Postfach 11 15 41, 60050 Frankfurt, DE
 PAN 203401
 LAF German
 LA German
 LAP German
 TL German; English; French
 DT Patent
 PIT EPB1 Granted patent
 PI EP 533850 B1 19950118
 WO 9117866 19911128

DS AT BE CH DE DK ES FR GB GR IT LI LU NL SE
 AI EP 1991-920994 A 19910506
 WO 1991-EP850 A 19910506

PRAI DE 1990-4015440 A 19900515
 ICM B24D003-28
 ICS B24D003-34

L5 ANSWER 2 OF 19 PCTFULL COPYRIGHT 2005 Univentio on STN

AN 2003078513 PCTFULL ED 20031001 EW 200339

TIEN COATED POLYMERIC FILM SUBSTRATES FOR RADIATION-CURABLE INK
 TIFR SUBSTRATS DE FILM POLYMERIQUE RECOUVERTS POUR ENCRE DURCISSABLE PAR
 RAYONNEMENT

IN LOGAN, Moira, 18 Fairville Road, Stockton-on-Tees TS19 7NA, GB [GB, GB];
 PANKRATZ, Richard, Paul, 167 Brookhill Lane, Circleville, OH 43113, US
 [US, US];
 FUKUDA, Masayuki, 1357 Minamijo, Anpachi-cho, Anpachi-gun, Gifu
 503-0123, JP [JP, JP];
 BRABBS, Noel, Stephen, 29, rue des Trois Cantons, L-8354 Garnich, LU
 [GB, LU]

PA DUPONT TEIJIN FILMS U.S. LIMITED PARTNERSHIP, Building 27, Barley Mill
 Plaza, Routes 141 & 48, Wilmington, DE 19805, US [US, US], for all
 designates States except US;
 LOGAN, Moira, 18 Fairville Road, Stockton-on-Tees TS19 7NA, GB [GB, GB],
 for US only;
 PANKRATZ, Richard, Paul, 167 Brookhill Lane, Circleville, OH 43113, US
 [US, US], for US only;
 FUKUDA, Masayuki, 1357 Minamijo, Anpachi-cho, Anpachi-gun, Gifu
 503-0123, JP [JP, JP], for US only;
 BRABBS, Noel, Stephen, 29, rue des Trois Cantons, L-8354 Garnich, LU
 [GB, LU], for US only

AG COCKERTON, Bruce, Roger, Carpmaels & Ransford, 43 Bloomsbury Square,
 London WC1A 2RA, GB

LAF English
 LA English
 DT Patent
 PI WO 2003078513 A1 20030925

DS W: AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CO CR CU
 CZ DE DK DM DZ EC EE ES FI GB GD GE GH GM HR HU ID IL IN
 IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MA MD MG MK MN
 MW MX MZ NO NZ OM PH PL PT RO RU SC SD SE SG SK SL TJ TM
 TN TR TT TZ UA UG US UZ VC VN YU ZA ZM ZW

RW (ARIPO): GH GM KE LS MW MZ SD SL SZ TZ UG ZM ZW
 RW (EAPO): AM AZ BY KG KZ MD RU TJ TM
 RW (EPO): AT BE BG CH CY CZ DE DK EE ES FI FR GB GR HU IE IT LU MC
 NL PT RO SE SI SK TR

RW (OAPI): BF BJ CF CG CI CM GA GN GQ GW ML MR NE SN TD TG
 AI WO 2003-GB976 A 20030305
 PRAI GB 2002-0205800.6 20020312
 ICM C08J007-04
 ICS B41M005-00; C09D133-06

L5 ANSWER 3 OF 19 PCTFULL COPYRIGHT 2005 Univentio on STN
 AN 2003078512 PCTFULL ED 20031001 EW 200339
 TIEN COATED POLYMERIC FILMS SUITABLE AS SUBSTRATES FOR RADIATION-CURABLE INK
 TIFR FILMS POLYMERES ENDUITS, UTILISABLES COMME SUBSTRATS POUR UNE ENCRE
 SECHANT PAR RAYONNEMENT
 IN LOGAN, Moira, 18 Fairville Road, Stockton-on-Tees TS19 7NA, GB [GB, GB];
 PANKRATZ, Richard, Paul, 167 Brookhill Lane, Circleville, OH 43113, US
 [US, US];
 FUKUDA, Masayuki, 1357 Minamijo, Anpachi-cho, Anpachi-gun, Gifu
 503-0123, JP [JP, JP];
 BRABBS, Noel, Stephen, 29, Rue des Trois Cantons, L-8354 Garnich, LU
 [GB, LU]
 PA DUPONT TEIJIN FILMS U.S. LIMITED PARTNERSHIP, Building 27, Barley Mill
 Plaza, Routes 141 & 48, Wilmington, DE 19805, US [US, US], for all
 designates States except US;
 LOGAN, Moira, 18 Fairville Road, Stockton-on-Tees TS19 7NA, GB [GB, GB],
 for US only;
 PANKRATZ, Richard, Paul, 167 Brookhill Lane, Circleville, OH 43113, US
 [US, US], for US only;
 FUKUDA, Masayuki, 1357 Minamijo, Anpachi-cho, Anpachi-gun, Gifu
 503-0123, JP [JP, JP], for US only;
 BRABBS, Noel, Stephen, 29, Rue des Trois Cantons, L-8354 Garnich, LU
 [GB, LU], for US only
 AG COCKERTON, Bruce, Roger, Carpmaels & Ransford, 43 Bloomsbury Square,
 London WC1A 2RA, GB
 LAF English
 LA English
 DT Patent
 PI WO 2003078512 A1 20030925
 DS W: AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CO CR CU
 CZ DE DK DM DZ EC EE ES FI GB GD GE GH GM HR HU ID IL IN
 IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MA MD MG MK MN
 MW MX MZ NO NZ OM PH PL PT RO RU SC SD SE SG SK SL TJ TM
 TN TR TT TZ UA UG US UZ VC VN YU ZA ZM ZW
 RW (ARIPO): GH GM KE LS MW MZ SD SL SZ TZ UG ZM ZW
 RW (EAPO): AM AZ BY KG KZ MD RU TJ TM
 RW (EPO): AT BE BG CH CY CZ DE DK EE ES FI FR GB GR HU IE IT LU MC
 NL PT RO SE SI SK TR
 RW (OAPI): BF BJ CF CG CI CM GA GN GQ GW ML MR NE SN TD TG

AI WO 2003-GB928 A 20030305
 PRAI GB 2002-0205799.0 20020312
 ICM C08J007-04
 ICS C09D011-10; C09D167-02

L5 ANSWER 4 OF 19 PCTFULL COPYRIGHT 2005 Univentio on STN
 AN 2000039190 PCTFULL ED 20020515
 TIEN SOLID POLYHYDROXY POLYETHER PHOSPHATE ESTER COMPOSITIONS
 TIFR COMPOSITIONS POLYDROXY POLYETHER PHOSPHORIQUES SOLIDES
 IN KLEIN, Dieter, H.;
 KAINZ, Bernhard, U.;
 VAN HERWIJNEN, Peter;
 SENNHOLZ, Brigitte
 PA THE DOW CHEMICAL COMPANY;
 KLEIN, Dieter, H.;
 KAINZ, Bernhard, U.;
 VAN HERWIJNEN, Peter;
 SENNHOLZ, Brigitte
 LA English
 DT Patent
 PI WO 2000039190 A1 20000706
 DS W: AE AL AM AT AU AZ BA BB BG BR BY CA CH CN CR CU CZ DE DK
 DM EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP

KR KZ LC LK LR LS LT LU LV MA MD MG MK MN MW MX NO NZ PL
PT RO RU SD SE SG SI SK SL TJ TM TR TT TZ UA UG US UZ VN
YU ZA ZW GH GM KE LS MW SD SL SZ TZ UG ZW AM AZ BY KG KZ
MD RU TJ TM AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC
NL PT SE BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG

AI WO 1999-US29303 A 19991213
PRAI US 1998-60/113,835 19981223
ICM C08G059-40
ICS C08G059-14

L5 ANSWER 5 OF 19 USPATFULL on STN
AN 2005:5185 USPATFULL
TI Flame-retardant resin composition
IN Harashina, Hatsuhiko, Fuji, JAPAN
Yamada, Shinya, Fuji, JAPAN
PI US 2005004292 A1 20050106
AI US 2004-496183 A1 20040520 (10)
WO 2002-JP12406 20021128
PRAI JP 2001-368004 20011130
DT Utility
FS APPLICATION
LN.CNT 3287
INCL INCLM: 524/430.000
INCLS: 524/495.000; 524/504.000
NCL NCLM: 524/430.000
NCLS: 524/495.000; 524/504.000
IC [7]
ICM: C08L001-00
CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L5 ANSWER 6 OF 19 USPATFULL on STN
AN 2004:335822 USPATFULL
TI Flame-retardant resin composition
IN Harashina, Hatsuhiko, Fuji-shi, JAPAN
Yamada, Shinya, Fuji-shi, JAPAN
PI US 2004266916 A1 20041230
AI US 2004-496163 A1 20040520 (10)
WO 2002-JP12404 20021128
PRAI JP 2001-367988 20011130
DT Utility
FS APPLICATION
LN.CNT 2309
INCL INCLM: 523/217.000
INCLS: 524/494.000; 524/115.000
NCL NCLM: 523/217.000
NCLS: 524/494.000; 524/115.000
IC [7]
ICM: C08K005-49
ICS: C08K009-00; C08K003-40
CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L5 ANSWER 7 OF 19 USPATFULL on STN
AN 2004:321615 USPATFULL
TI Flame-retardant resin composition
IN Harashina, Hatsuhiko, Fuji-shi, JAPAN
PI US 2004254270 A1 20041216
AI US 2004-493538 A1 20040422 (10)
WO 2002-JP12405 20021128
PRAI JP 2001-368005 20011130
DT Utility
FS APPLICATION
LN.CNT 3668
INCL INCLM: 524/086.000
INCLS: 524/115.000
NCL NCLM: 524/086.000
NCLS: 524/115.000
IC [7]
ICM: C08K005-34

ICS: C08K005-48
CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L5 ANSWER 8 OF 19 USPATFULL on STN
AN 2004:154495 USPATFULL
TI Polyacetal resin composition and process for production thereof
IN Harashina, Hatsuhiko, Fuji, JAPAN
PA Polyplastics Co., Ltd., Osaka, JAPAN (non-U.S. corporation)
PI US 6753363 B1 20040622
WO 2001005888 20010125
AI US 2001-786721 20010308 (9)
WO 2000-JP4778 20000714
PRAI JP 1999-203932 19990716
DT Utility
FS GRANTED
LN.CNT 2649
INCL INCLM: 524/099.000
INCLS: 524/099.000; 524/100.000; 524/127.000; 524/140.000; 524/147.000;
524/153.000; 524/414.000; 523/206.000; 523/207.000; 523/351.000
NCL NCLM: 524/099.000
NCLS: 523/206.000; 523/207.000; 523/351.000; 524/100.000; 524/127.000;
524/140.000; 524/147.000; 524/153.000; 524/414.000
IC [7]
ICM: C08K005-3432
ICS: C08K005-31; C08K005-521; C08K003-02; C08K005-5333
EXF 524/99-100; 524/102; 524/127; 524/140; 524/145; 524/147; 524/153;
524/414; 524/143; 523/206-207; 523/351
CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L5 ANSWER 9 OF 19 USPATFULL on STN
AN 1999:128695 USPATFULL
TI Oligomers with multiple chemically functional end caps
IN Lubowitz, Hyman R., Rolling Hills Estates, CA, United States
Sheppard, Clyde H., Post Falls, ID, United States
PA The Boeing Company, Seattle, WA, United States (U.S. corporation)
PI US 5969079 19991019
AI US 1994-327942 19941021 (8)
RLI Continuation-in-part of Ser. No. US 1985-773381, filed on 5 Sep 1985
Ser. No. Ser. No. US 1987-137493, filed on 23 Dec 1987 Ser. No. Ser. No.
US 1988-167656, filed on 14 Mar 1988 Ser. No. Ser. No. US 1988-168289,
filed on 15 Mar 1988 Ser. No. Ser. No. US 1988-176518, filed on 1 Apr
1988 Ser. No. Ser. No. US 1988-212404, filed on 27 Jun 1988 Ser. No.
Ser. No. US 1988-241997, filed on 6 Sep 1988, now patented, Pat. No. US
5530089 Ser. No. Ser. No. US 1990-460396, filed on 3 Jan 1990, now
patented, Pat. No. US 5446120 Ser. No. Ser. No. US 1990-619677, filed on
29 Nov 1990 Ser. No. Ser. No. US 1991-639051, filed on 9 Jan 1991 Ser.
No. Ser. No. US 1993-43824, filed on 6 Apr 1993, now patented, Pat. No.
US 5367083 Ser. No. Ser. No. US 1993-79999, filed on 21 Jun 1993, now
patented, Pat. No. US 5403666 Ser. No. Ser. No. US 1993-159823, filed on
30 Nov 1993, now patented, Pat. No. US 5455115 Ser. No. Ser. No. US
1993-161164, filed on 3 Dec 1993 Ser. No. Ser. No. US 1994-232682, filed
on 25 Apr 1994, now patented, Pat. No. US 5516876 Ser. No. Ser. No. US
1994-269297, filed on 30 Jun 1994, now patented, Pat. No. US 5550204 And
Ser. No. US 1994-280866, filed on 26 Jul 1994, now patented, Pat. No. US
5512676
DT Utility
FS Granted
LN.CNT 3415
INCL INCLM: 528/170.000
INCLS: 528/125.000; 528/128.000; 528/172.000; 528/173.000; 528/183.000;
528/188.000; 528/190.000; 528/220.000; 528/229.000; 528/272.000;
528/288.000; 528/289.000; 528/290.000; 528/310.000; 528/322.000;
528/350.000; 528/352.000; 528/353.000; 525/422.000; 525/432.000;
525/434.000; 525/436.000; 428/411.100; 428/473.500; 428/474.500
NCL NCLM: 528/170.000
NCLS: 428/411.100; 428/473.500; 525/422.000; 525/432.000; 525/434.000;
525/436.000; 528/125.000; 528/128.000; 528/172.000; 528/173.000;
528/183.000; 528/188.000; 528/190.000; 528/220.000; 528/229.000;

528/272.000; 528/288.000; 528/289.000; 528/290.000; 528/310.000;
528/322.000; 528/350.000; 528/352.000; 528/353.000

IC [6]

ICM: C08G073-10

ICS: C08G073-14; C08G073-12; C08G069-44

EXF 528/322; 528/183; 528/310; 528/170; 528/125; 528/190; 528/128; 528/272;
528/172; 528/173; 528/188; 528/220; 528/229; 528/288; 528/289; 528/290;
528/353; 528/350; 528/352; 525/432; 525/422; 525/434; 525/436;
428/411.1; 428/473.5; 428/474.5

CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L5 ANSWER 10 OF 19 USPATFULL on STN

AN 1998:58020 USPATFULL

TI Multiple chemically functional oligomer blends

IN Lubowitz, Hyman R., Hills Estates, CA, United States

Sheppard, Clyde H., Post Falls, ID, United States

PA The Boeing Company, Seattle, WA, United States (U.S. corporation)

PI US 5756597 19980526

AI US 1997-798844 19970212 (8)

RLI Division of Ser. No. US 1995-464168, filed on 5 Jun 1995, now patented,
Pat. No. US 5714566 which is a division of Ser. No. US 1994-327942,
filed on 21 Oct 1994, now abandoned which is a continuation-in-part of
Ser. No. US 1985-773381, filed on 5 Sep 1985 Ser. No. Ser. No. US
1987-137493, filed on 23 Dec 1987, now patented, Pat. No. US 5705598
Ser. No. Ser. No. US 1988-167656, filed on 14 Mar 1988 Ser. No. Ser. No.
US 1988-168289, filed on 15 Mar 1988, now patented, Pat. No. US 5693741
Ser. No. Ser. No. US 1988-176518, filed on 1 Apr 1988 Ser. No. Ser. No.
US 1988-212404, filed on 27 Jun 1988 Ser. No. Ser. No. US 1988-241997,
filed on 6 Sep 1988, now patented, Pat. No. US 5530089 Ser. No. Ser. No.
US 1990-460396, filed on 3 Jan 1990, now patented, Pat. No. US 5446120
Ser. No. Ser. No. US 1990-619677, filed on 29 Nov 1990, now patented,
Pat. No. US 5645925 Ser. No. Ser. No. US 1991-639051, filed on 9 Jan
1991 Ser. No. Ser. No. US 1993-43824, filed on 6 Apr 1993, now patented,
Pat. No. US 5367083 Ser. No. Ser. No. US 1993-79999, filed on 21 Jun
1993, now patented, Pat. No. US 5403666 Ser. No. Ser. No. US
1993-159823, filed on 30 Nov 1993, now patented, Pat. No. US 5455115
Ser. No. Ser. No. US 1993-161164, filed on 3 Dec 1993 Ser. No. Ser. No.
US 1994-232682, filed on 25 Apr 1994, now patented, Pat. No. US 5516876
Ser. No. Ser. No. US 1994-269297, filed on 30 Jun 1994, now patented,
Pat. No. US 5550204 And Ser. No. US 1994-280866, filed on 26 Jul 1994,
now patented, Pat. No. US 5512676

DT Utility

FS Granted

LN.CNT 3199

INCL INCLM: 525/432.000

INCLS: 525/436.000; 528/170.000; 528/310.000; 528/322.000; 526/262.000;
526/285.000

NCL NCLM: 525/432.000

NCLS: 525/436.000; 526/262.000; 526/285.000; 528/170.000; 528/310.000;
528/322.000

IC [6]

ICM: C08L077-00

ICS: C08G073-10

EXF 525/432; 525/436; 528/170; 528/310; 528/322; 526/262; 526/285

CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L5 ANSWER 11 OF 19 USPATFULL on STN

AN 1998:12106 USPATFULL

TI Method for making multiple chemically functional oligomers

IN Lubowitz, Hyman R., Rolling Hills Estates, CA, United States

Sheppard, Clyde H., Post Falls, ID, United States

PA The Boeing Company, Seattle, WA, United States (U.S. corporation)

PI US 5714566 19980203

AI US 1995-464168 19950605 (8)

RLI Division of Ser. No. US 1994-327942, filed on 21 Oct 1994 And a
continuation-in-part of Ser. No. US 1985-773381, filed on 5 Sep 1985
Ser. No. Ser. No. US 1987-137493, filed on 23 Dec 1987 Ser. No. Ser. No.
US 1988-167656, filed on 14 Mar 1988 Ser. No. Ser. No. US 1988-168289,

filed on 27 Jun 1988 Ser. No. Ser. No. US 1988-176518, filed on 1 Apr 1988 Ser. No. Ser. No. US 1988-212404, filed on 27 Jun 1988 Ser. No. Ser. No. US 1988-241997, filed on 6 Sep 1988 Ser. No. Ser. No. US 1990-460396, filed on 3 Jan 1990 Ser. No. Ser. No. US 1990-619677, filed on 29 Nov 1990 Ser. No. Ser. No. US 1991-639051, filed on 9 Jan 1991 Ser. No. Ser. No. US 1993-43824, filed on 6 Apr 1993, now patented, Pat. No. US 5367083 Ser. No. Ser. No. US 1993-79999, filed on 21 Jun 1993, now patented, Pat. No. US 5403666 Ser. No. Ser. No. US 1993-159823, filed on 30 Nov 1993, now patented, Pat. No. US 5455115 Ser. No. Ser. No. US 1993-161164, filed on 3 Dec 1993, now abandoned Ser. No. Ser. No. US 1994-232682, filed on 25 Apr 1994, now patented, Pat. No. US 5516846 Ser. No. Ser. No. US 1994-269297, filed on 30 Jun 1994 And Ser. No. US 1994-280866, filed on 26 Jul 1994, now patented, Pat. No. US 5512676 which is a division of Ser. No. US -43824 which is a division of Ser. No. US 1992-831145, filed on 13 Jan 1992, now patented, Pat. No. US 5216117 which is a continuation-in-part of Ser. No. US 1987-92740, filed on 3 Sep 1987, now abandoned , said Ser. No. US -327942 which is a continuation-in-part of Ser. No. US -773381 Ser. No. Ser. No. US -137493 Ser. No. Ser. No. US -167656 Ser. No. Ser. No. US -168289 Ser. No. Ser. No. US -176518 Ser. No. Ser. No. US -212404 Ser. No. Ser. No. US -241997 Ser. No. Ser. No. US -460396 Ser. No. Ser. No. US -619677 Ser. No. Ser. No. US -639051 Ser. No. Ser. No. US -43824 Ser. No. Ser. No. US -79999 Ser. No. Ser. No. US -159823 Ser. No. Ser. No. US -161164 Ser. No. Ser. No. US -232682 Ser. No. Ser. No. US -269297 And Ser. No. US -280866 , said Ser. No. US -773381 which is a continuation-in-part of Ser. No. US 1985-726258, filed on 23 Apr 1985, now abandoned And Ser. No. US 1985-726259, filed on 23 Apr 1985, now abandoned , said Ser. No. US -137493 which is a continuation-in-part of Ser. No. US -726259 , said Ser. No. US -167656 which is a continuation-in-part of Ser. No. US 1985-810817, filed on 17 Dec 1985, now abandoned which is a continuation-in-part of Ser. No. US -726258 which is a continuation-in-part of Ser. No. US 1983-519394, filed on 1 Aug 1983, now abandoned Ser. No. Ser. No. US 1984-673229, filed on 20 Nov 1984, now patented, Pat. No. US 4584364 Ser. No. Ser. No. US 1983-536350, filed on 27 Sep 1983, now abandoned Ser. No. Ser. No. US 1983-505348, filed on 17 Jun 1983, now patented, Pat. No. US 4535559 And Ser. No. US 1994-651862, filed on 18 Sep 1994, now abandoned which is a continuation-in-part of Ser. No. US -519394 Ser. No. Ser. No. US -673229 Ser. No. Ser. No. US -536350 And Ser. No. US -505348 , said Ser. No. US -673229 which is a continuation of Ser. No. US 1984-576790, filed on 6 Feb 1984, now abandoned which is a continuation-in-part of Ser. No. US 1981-321119, filed on 13 Nov 1981, now abandoned , said Ser. No. US -536350 which is a continuation-in-part of Ser. No. US -519394 , said Ser. No. US -176518 which is a continuation-in-part of Ser. No. US -810817 which is a continuation-in-part of Ser. No. US -726258 , said Ser. No. US -212404 which is a continuation-in-part of Ser. No. US -773381 , said Ser. No. US -241997 which is a division of Ser. No. US 1987-16703, filed on 20 Feb 1987, now patented, Pat. No. US 4851495 , said Ser. No. US -460396 which is a continuation of Ser. No. US 1988-223308, filed on 25 Jul 1988, now abandoned which is a continuation-in-part of Ser. No. US 1985-786364, filed on 7 Oct 1985, now patented, Pat. No. US 5871475 , said Ser. No. US -619677 which is a continuation-in-part of Ser. No. US 1988-167604, filed on 14 Mar 1988, now abandoned , said Ser. No. US -43824 which is a division of Ser. No. US -831145 which is a division of Ser. No. US 1988-181013, filed on 13 Apr 1988, now patented, Pat. No. US 5104967 which is a continuation-in-part of Ser. No. US -92740 , said Ser. No. US -79999 which is a division of Ser. No. US 1992-934768, filed on 24 Aug 1992, now patented, Pat. No. US 5239046 which is a division of Ser. No. US 1989-345062, filed on 28 Apr 1989, now patented, Pat. No. US 5155026 which is a continuation-in-part of Ser. No. US -181013 , said Ser. No. US -159823 which is a division of Ser. No. US 1992-886960, filed on 21 May 1992, now patented, Pat. No. US 5286811 which is a division of Ser. No. US 1989-353588, filed on 18 May 1989, now patented, Pat. No. US 5116935 which is a continuation-in-part of Ser. No. US 1987-46376, filed on 4 May 1987, now abandoned which is a continuation-in-part of Ser. No. US 1985-715801, filed on 22 Mar 1985, now abandoned which is a continuation-in-part of

Ser. No. US 1983-536264, filed on 27 Sep 1983, now abandoned , said Ser. No. US -161164 which is a continuation-in-part of Ser. No. US -176518 , said Ser. No. US -232682 which is a division of Ser. No. US 1992-980109, filed on 23 Nov 1992, now patented, Pat. No. US 5344894 which is a continuation of Ser. No. US 1990-568911, filed on 13 Aug 1990, now abandoned which is a division of Ser. No. US 1987-46376, filed on 4 May 1987, now abandoned which is a continuation-in-part of Ser. No. US 1985-810818, filed on 17 Dec 1985, now abandoned which is a continuation-in-part of Ser. No. US 1985-715801, filed on 22 Mar 1985, now abandoned which is a continuation-in-part of Ser. No. US 1983-536264, filed on 27 Sep 1983, now abandoned , said Ser. No. US -269297 which is a division of Ser. No. US -167656

DT Utility

FS Granted

LN.CNT 3370

INCL INCLM: 528/170.000

INCLS: 528/125.000; 528/128.000; 528/172.000; 528/173.000; 528/174.000;
528/183.000; 528/185.000; 528/188.000; 528/220.000; 528/229.000;
528/350.000; 528/353.000; 525/432.000; 525/436.000

NCL NCLM: 528/170.000

NCLS: 525/432.000; 525/436.000; 528/125.000; 528/128.000; 528/172.000;
528/173.000; 528/174.000; 528/183.000; 528/185.000; 528/188.000;
528/220.000; 528/229.000; 528/350.000; 528/353.000

IC [6]

ICM: C08G073-10

ICS: C08G069-26

EXF 528/170; 528/322; 528/172; 528/174; 528/353; 528/350; 528/173; 528/125;
528/128; 528/183; 528/185; 528/188; 528/220; 528/229; 525/432; 525/436

CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L5 ANSWER 12 OF 19 USPATFULL on STN

AN 97:20684 USPATFULL

TI Multiple chemically functional end cap monomers

IN Lubowitz, Hyman R., Rolling Hills Estates, CA, United States

Sheppard, Clyde H., Post Falls, ID, United States

PA The Boeing Company, Seattle, WA, United States (U.S. corporation)

PI US 5610317 19970311

AI US 1995-461803 19950605 (8)

RLI Division of Ser. No. US 1994-327942, filed on 21 Oct 1994 which is a continuation-in-part of Ser. No. US 1985-773381, filed on 5 Sep 1985 Ser. No. Ser. No. US 1987-137493, filed on 23 Dec 1987 Ser. No. Ser. No. US 1988-167656, filed on 14 Mar 1988 Ser. No. Ser. No. US 1988-168289, filed on 15 Mar 1988 Ser. No. Ser. No. US 1988-176518, filed on 1 Apr 1988 Ser. No. Ser. No. US 1988-212404, filed on 27 Jun 1988 Ser. No. Ser. No. US 1988-241997, filed on 6 Sep 1988, now patented, Pat. No. US 5530089 Ser. No. Ser. No. US 1990-460396, filed on 3 Jan 1990, now patented, Pat. No. US 5446120 Ser. No. Ser. No. US 1990-619677, filed on 29 Nov 1990 Ser. No. Ser. No. US 1991-639051, filed on 9 Jan 1991 Ser. No. Ser. No. US 1993-43824, filed on 6 Apr 1993, now patented, Pat. No. US 5367083 Ser. No. Ser. No. US 1993-79999, filed on 21 Jun 1993, now patented, Pat. No. US 5403666 Ser. No. Ser. No. US 1993-159823, filed on 30 Nov 1993, now patented, Pat. No. US 5455115 Ser. No. Ser. No. US 1993-161164, filed on 3 Dec 1993, now abandoned Ser. No. Ser. No. US 1994-232682, filed on 25 Apr 1994, now patented, Pat. No. US 5516876 Ser. No. Ser. No. US 1994-269297, filed on 30 Jun 1994, now patented, Pat. No. US 5550204 And Ser. No. US 1994-280866, filed on 26 Jul 1994, now patented, Pat. No. US 5512676

DT Utility

FS Granted

LN.CNT 3154

INCL INCLM: 548/431.000

INCLS: 548/435.000; 548/461.000; 548/462.000; 548/465.000; 548/518.000;
548/523.000

NCL NCLM: 548/431.000

NCLS: 548/435.000; 548/461.000; 548/462.000; 548/465.000; 548/518.000;
548/523.000

IC [6]

ICM: C07D207-456

ICS: C07D209-48; C07D209-72
EXF 548/431; 548/435; 548/461; 548/462; 548/465; 548/518; 548/523
CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L5 ANSWER 13 OF 19 USPATFULL on STN
AN 97:3933 USPATFULL
TI Heterocycle or heterocycle sulfone oligomers with multiple chemically
functional end caps
IN Lubowtiz, Hyman R., Rolling Hills Estates, CA, United States
Sheppard, Clyde H., Post Falls, ID, United States
PA The Boeing Company, United States (U.S. corporation)
PI US 5594089 19970114
AI US 1994-327180 19941021 (8)
RLI Continuation-in-part of Ser. No. US 1985-773381, filed on 5 Sep 1985
Ser. No. Ser. No. US 1987-137493, filed on 23 Dec 1987 Ser. No. Ser. No.
US 1988-167656, filed on 14 Mar 1988 Ser. No. Ser. No. US 1988-168289,
filed on 15 Mar 1988 Ser. No. Ser. No. US 1988-176518, filed on 1 Apr
1988 Ser. No. Ser. No. US 1988-212404, filed on 27 Jun 1988 Ser. No.
Ser. No. US 1988-241997, filed on 6 Sep 1988, now patented, Pat. No. US
5530089 Ser. No. Ser. No. US 1990-460396, filed on 3 Jan 1990, now
patented, Pat. No. US 5446120 Ser. No. Ser. No. US 1990-619677, filed on
29 Nov 1990 Ser. No. Ser. No. US 1991-639051, filed on 9 Jan 1991 Ser.
No. Ser. No. US 1993-43824, filed on 6 Apr 1993, now patented, Pat. No.
US 5367083 Ser. No. Ser. No. US 1993-79999, filed on 21 Jun 1993, now
patented, Pat. No. US 5403666 Ser. No. Ser. No. US 1993-159823, filed on
30 Nov 1993, now patented, Pat. No. US 5455115 Ser. No. Ser. No. US
1993-161164, filed on 3 Dec 1993 Ser. No. Ser. No. US 1994-232682, filed
on 25 Apr 1994, now patented, Pat. No. US 5516876 Ser. No. Ser. No. US
1994-269297, filed on 30 Jun 1994, now patented, Pat. No. US 5550204 And
Ser. No. US 1994-280866, filed on 26 Jul 1994, now patented, Pat. No. US
5512676
DT Utility
FS Granted
LN.CNT 1413
INCL INCLM: 528/171.000
INCLS: 524/083.000; 524/089.000; 525/420.000; 525/434.000; 525/435.000;
528/170.000; 528/172.000; 528/174.000; 528/183.000; 528/186.000;
528/289.000; 528/290.000; 528/298.000; 528/322.000; 528/329.100;
548/156.000; 548/220.000; 548/431.000; 548/435.000; 548/476.000;
548/547.000
NCL NCLM: 528/171.000
NCLS: 524/083.000; 524/089.000; 525/420.000; 525/434.000; 525/435.000;
528/170.000; 528/172.000; 528/174.000; 528/183.000; 528/186.000;
528/289.000; 528/290.000; 528/298.000; 528/322.000; 528/329.100;
548/156.000; 548/220.000; 548/431.000; 548/435.000; 548/476.000;
548/547.000
IC [6]
ICM: C08G075-00
EXF 428/290; 428/378; 428/394; 524/83; 524/89; 525/420; 525/434; 525/435;
528/170; 528/171; 528/174; 528/172; 528/175; 528/183; 528/186; 528/289;
528/290; 528/298; 528/322; 528/329.1; 548/156; 548/220; 548/431;
548/435; 548/476; 548/547
CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L5 ANSWER 14 OF 19 USPATFULL on STN
AN 94:32892 USPATFULL
TI Binder mixture
IN Gardziella, Arno, Rudinghausen, Germany, Federal Republic of
Schwieger, Karl-Heinz, Iserlohn, Germany, Federal Republic of
Adolphs, Peter, Menden-Halingen, Germany, Federal Republic of
Suren, Josef, Haaren, Germany, Federal Republic of
Meier, Bertold E., Menden, Germany, Federal Republic of
PA Rutgerswerke AG, Germany, Federal Republic of (non-U.S. corporation)
PI US 5304225 19940419
AI US 1991-773895 19911025 (7)
WO 1991-EP850 19910506
19911025 PCT 371 date
19911025 PCT 102(e) date

PRAI DE 1990-4015440 19900515
DT Utility
FS Granted
LN.CNT 472
INCL INCLM: 051/298.000
INCLS: 524/541.000; 524/841.000
NCL NCLM: 051/298.000
NCLS: 524/541.000; 524/841.000
IC [5]
ICM: C09K003-14
EXF 051/298; 524/841
CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L5 ANSWER 15 OF 19 USPATFULL on STN
AN 92:66008 USPATFULL
TI Foamable phenolic resin composition and process for preparation thereof
IN Okumura, Syuji, Niwa, Japan
Awano, Shigetoshi, Niwa, Japan
Kinoshita, Masahiro, Niwa, Japan
Tamemoto, Kazuo, Tokyo, Japan
Maruyama, Akihiro, Yokohama, Japan
Ishiwaka, Takumi, Yokohama, Japan
Ohashi, Takashi, Yokohama, Japan
PA Asahi Yukizai Kogyo Co., Ltd., Miyazaki, Japan (non-U.S. corporation)
Bridgestone Corporation, Tokyo, Japan (non-U.S. corporation)
PI US 5137931 19920811
AI US 1991-651242 19910329 (7)
WO 1990-JP716 19900601
19910329 PCT 371 date
19910329 PCT 102(e) date

PRAI JP 1989-137506 19890601
JP 1989-139078 19890602
DT Utility
FS Granted
LN.CNT 890
INCL INCLM: 521/109.100
INCLS: 521/084.100; 521/088.000; 521/114.000; 521/181.000
NCL NCLM: 521/109.100
NCLS: 521/084.100; 521/088.000; 521/114.000; 521/181.000
IC [5]
ICM: C08J009-00
EXF 521/84.1; 521/88; 521/109.1; 521/114; 521/181
CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L5 ANSWER 16 OF 19 USPATFULL on STN
AN 91:15215 USPATFULL
TI Specific hydrogenated block copolymer composition and process for
producing the same
IN Shiraki, Toshinori, Yamato, Japan
Hattori, Yasuo, Yokohama, Japan
PA Asahi Kasei Kogyo Kabushiki Kaisha, Osaka, Japan (non-U.S. corporation)
PI US 4994508 19910219
AI US 1988-219236 19880714 (7)
PRAI JP 1987-175859 19870716
JP 1987-257267 19871014
JP 1987-258260 19871015
DT Utility
FS Granted
LN.CNT 2368
INCL INCLM: 524/014.000
INCLS: 524/013.000; 524/068.000; 524/128.000; 524/171.000; 524/271.000;
524/272.000; 524/274.000; 524/323.000; 524/504.000; 524/505.000;
525/057.000; 525/063.000; 525/064.000; 525/066.000; 525/067.000;
525/068.000; 525/069.000; 525/071.000; 525/074.000; 525/077.000;
525/078.000; 525/092.000
NCL NCLM: 524/014.000
NCLS: 524/013.000; 524/068.000; 524/128.000; 524/171.000; 524/271.000;
524/272.000; 524/274.000; 524/323.000; 524/504.000; 524/505.000;

525/057.000; 525/063.000; 525/064.000; 525/066.000; 525/067.000;
525/068.000; 525/069.000; 525/071.000; 525/074.000; 525/077.000;
525/078.000; 525/092.000B; 525/092.000D; 525/092.000F;
525/092.000K

IC [5]

ICM: C08K007-06

ICS: C08L051-04; C08L053-02; C08L095-00

EXF 524/68; 524/425; 524/271; 524/272; 524/274; 524/504; 524/505; 524/128;
524/171; 524/323; 524/13; 524/14; 525/285; 525/301; 525/67; 525/68;
525/66; 525/69; 525/71; 525/73; 525/74; 525/77; 525/79; 525/80; 525/88;
525/89; 525/83; 525/63; 525/64; 525/57; 525/92

CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L5 ANSWER 17 OF 19 USPATFULL on STN

AN 88:65479 USPATFULL

TI Process for production of molded composites

IN Irving, Edward, Burwell, England

Smith, Terence J., Royston, England

PA Ciba-Geigy Corporation, Ardsley, NY, United States (U.S. corporation)

PI US 4776992 19881011

AI US 1986-888914 19860725 (6)

PRAI GB 1985-19778 19850807

DT Utility

FS Granted

LN.CNT 664

INCL INCLM: 264/022.000

INCLS: 264/137.000; 264/255.000; 264/258.000; 264/338.000; 522/025.000;
522/100.000; 522/913.000

NCL NCLM: 264/463.000

NCLS: 264/137.000; 264/255.000; 264/258.000; 264/338.000; 430/947.000;
522/025.000; 522/100.000; 522/170.000; 522/913.000

IC [4]

ICM: B29C035-08

EXF 264/22; 264/255; 264/257-258; 264/338; 264/137; 522/25; 522/100; 522/913

L5 ANSWER 18 OF 19 USPATFULL on STN

AN 87:26462 USPATFULL

TI Poly (hydroxy ether)

IN Watanabe, Katsuyoshi, Nara, Japan

Fukuyama, Yoshiya, Minoo, Japan

PA Sumitomo Chemical Company, Limited, Osaka, Japan (non-U.S. corporation)

PI US 4657954 19870414

AI US 1986-857396 19860421 (6)

RLI Continuation of Ser. No. US 1984-639513, filed on 7 Aug 1984, now
abandoned which is a continuation of Ser. No. US 1981-328192, filed on 7
Dec 1981, now abandoned

PRAI JP 1980-179934 19801218

JP 1981-143564 19810910

DT Utility

FS Granted

LN.CNT 673

INCL INCLM: 523/459.000

INCLS: 524/439.000; 528/104.000

NCL NCLM: 523/459.000

NCLS: 524/439.000; 528/104.000

IC [4]

ICM: C08L063-02

EXF 523/459; 524/439; 528/104

CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L5 ANSWER 19 OF 19 USPATFULL on STN

AN 83:57678 USPATFULL

TI Epoxy resin **powder** coatings having low gloss

IN Davis, Rhett Q., Lake Jackson, TX, United States

PA The Dow Chemical Company, Midland, MI, United States (U.S. corporation)

PI US 4419495 19831206

AI US 1982-410728 19820823 (6)

RLI Continuation-in-part of Ser. No. US 1981-303792, filed on 21 Sep 1981,

now abandoned which is a continuation-in-part of Ser. No. US
1980-166230, filed on 7 Jul 1980, now abandoned

DT Utility

FS Granted

LN.CNT 580

INCL INCLM: 525/109.000

INCLS: 525/110.000; 525/111.000; 525/113.000; 525/119.000; 525/934.000

NCL NCLM: 525/109.000

NCLS: 525/110.000; 525/111.000; 525/113.000; 525/119.000; 525/934.000

IC [3]

ICM: C08L063-00

EXF 525/109; 525/110; 525/111; 525/113; 525/119; 525/934

CAS INDEXING IS AVAILABLE FOR THIS PATENT.

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